

For Thee, Soviet Motherland, by V. D. Lavrinenkov.
6 pp.

RUSSIAN, per, Vest Voz Flot, No 11, 1957, p2 86-
89. Q13040

ATTC

USSR
M11
Feb 59

81,130

122
Handbook on Semiconductor Instruments,
by Vladimir Yulianovich Lavrinenko.
RUSSIAN, bk, Spravochnik po Poluprovodnikovym
Priboram, 1964, pp 1-123.
*FTL-11-66-686

Sci - Phys
Nov 66

VIADIMIR YULIANOVICH

LAURINENKO

Arcing in Sliding Contracts, by L. L.
Lavrínovich.

RUSSIAN, per, Vest Electroprom, No 2, 1957,
pp 3-10.

NLL Ref. 9022.03 1963 (3,342n)
(Loan)

Sci - Electron
Nov 63

242,300

(DC-2466).

Construction, by B. V. Yegorov, V. M. Balanin,
G. M. V'yuntaov, N. Ye. Karasev, L. P. Lavrinovich,
V. G. Trufanov, 43 pp.

RUSSIAN, bk, Rechnoy Transport SSSR 1917-1957,
1957, pp 343-386.

JPRS-L-1849-D

USSR

Econ - River Transport
Sep 59

95, 608

Derivatives of Nitrodiphenylamine for Dyeing of
Acetate and Synthetic Fibers. By V. A. Lavrishev,
and V. V. Karpov, p. 6

RUSSIAN, per, Zhur Prik Khim, Vol LXXV, No 4,
1962, pp. 1831-1836

GB

Sci

340,805

Jun 63

The Influence of low-molecular-weight Compounds on the
Photochemical Destruction of the Polyamide Amide 6-6-6.
V. V. Karshak, K. K. Morgova, V. P. Levitshev, 7 pp.

RUSSIAN, per, Vysokomol Soyedin, Vol I, No 7, 1959,
pp 1164-1169.

PP

539
166, 277

Sci

Eng 61

The Influence of Low-molecular-weight Organic Compounds
on the ϵ -polycapramide Photochemical Destruction Process,
by V. V. Korahak, K. K. Mozgova, V. P. Lavrishev, 6 pp.

RUSPIAK, per, Vysokomol Soedin, Vol I, No 7, 1959,
pp 1159-1165.

pp

538
166, ~~276~~

Sci

Aug 61.

Economic Collaboration and Mutual Aid Among the
Countries of the World ~~Swiss~~ Socialist System,
by A. N. Lavrisev, 16 pp. UNCLASSIFIED

RUMANIAN, mo per, Probleme Economice, Vol X, No 10,
Bucharest, Oct 1957, pp 43-56.

US JPRS/DC-44
(DC-1423)

60,354

EEur - Rumania
Econ - Foreign trade
Mar 58

Assistance of the Soviet Union to Other Countries in
Peaceful Uses of Atomic Energy, by A. N. Lavrishchev.

RUSSIAN, paper P/619, Proceedings of International
Conference on Peaceful Uses of Atomic Energy Held
at Geneva, 8-20 Aug 1955, Vol XVI.

Internatl Conf -- UN

Scientific - Nuclear Physics

Apr 57

45,778
CIA 1-669.9.162

Theory of the Ideal Cavitating Propeller, by V. N.
Lavrentiev. UNCLASSIFIED

RUSSIAN, per: Dok Ak Nauk SSSR, Vol 1, 1945,
pp 89-93.

Navy Tr 1769/DEFE 212

Sci - Eng

Jul 58

66,383

The Laws of Geographic Distribution of USSR Socialist Production, by A. Lavrishev, 7 pp

RUSSIAN, per, Voprosy Ekonomiki, No 10, 1958, pp
32-45

Internatl Arts and Sci Press
Vol I, No 10

USSR

Econ

Apr
Mar 59

84,051

[illegible]

Interaction of Alkoxy and Aryloxy Derivatives of the
Aromatic Series With Molten Urea, by V. A. Lavrishchev.
Val. L. Plakidin, A. E. Kretov, 8 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 9, 1960,
pp 3064-3071.

CB

170, 72.2

Sci

Oct 61

Synthesis of Silicohydrocarbons From β -Silicohalides
and Alkyl-Lithium, by A. D. Petrov, V. P. Lavrishchev,
4 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 6, Nov-Dec 1957, pp 1125-1127.

2 Consultants Bureau 4

Scientific - Chemistry
JUL CIE/DEM

15,943

Synthesis of Paraffinic Hydrocarbons With Two
Adjacent Quaternary Carbons, by A. D. Petrov,
L. I. Lavrishcheva, 6 pp.

RUSSIAN, bino per, Is Ak Bank SSSR, Otdel Khim
Bank, No 4, USSR, 1974, pp 131-140. CIA D 151337

Consultants Bureau

Scientific - Chemistry

OTS 69/Jun 55

24, 611

Reduction of Naphthol Carboxylic Acids. V. Indirect
Electroreduction of 2-Naphthol-1-Carboxylic Acid,
by L. N. Lavrishcheva, N. M. Przhiyalgovskaya, et al,
X 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 6,
1961, pp 2762-2765.

CB

Sci
Jul 62

205,290

The Reduction of Naphthol Carboxylic Acids, VI.
Preparation of the Methyl Ester of 2, 1-Tetralone
Carboxylic Acid, by L. N. Lavrishcheva, N. M.
Prizhiyalgovskaya, 3 pp

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 9,
1961, pp. 2911-2913

CB

Sci
Oct 62

214,634

Reduction of Naphthol Carboxylic Acids. IV. Indirect
Electrolytic Reduction of 2,3-Naphthol Carboxylic
Acid in Water and Methanol, by N. M. Przhivalgovskaya,
L. N. Lavrisheva, et al, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 7,
1961, pp ~~22~~ 2321-2325.

CE

Sci
13 Jun 62

200,366

Reduction of Naphtholcarboxylic Acids. III.
Synthesis of 2,3-Tetraloncarboxylic Acid
and its Decomposition to β -Tetralone, BY
H. H. Prakhvalgovskaya, L. N. Lavrishcheva
and V. N. Belov, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXV
No 5, 1957, pp 1266-1269.

Consultants Bureau

Sci - Chem
Sep 58

72, 870

Reduction of Naphtholcarboxylic Acids. I
Preparation of 1-Hydroxy-2-Naphthaldehyde;
by L. N. Lavrishcheva, M. M. Przhivalova,
S. A. Voitkevich and V. N. Belov, 3 pp

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No
5, 1957, pp 1264, 1265.

Consultants Bureau

Sci - Chem

Sep 58

72, 369

Reduction of Naphtholcarboxylic Acids. III.
Methyl Ester of 2,3-Tetralonecarboxylic Acid,
by E. M. Przhiyalgovskaya, L. N. Lavrishcheva,
V. N. Belov, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX,
No 5, 1960, pp 1617-1619.

CB

164,690

Sci

Aug 61

Reaction of Unsymmetrical Substituted Amino Acids
with 4-Hydroxy-3-Nitrophenyl Acetyl Chloride
and Sulfoxides, by V. A. Lebedevskiy and L. A. Gerasimova,
5 pp.

RUSSIAN, per. Zhur Chishn. 1962, pp 502-505.

CH

3-13-62

See

Vol. 50

Wreck of the Battleship KESSELAND, by E. Grundt,
I. Larkoff, K. Nechajew. UNCL

bk,
MAN, im Schiffs Bergung: Schiffschavarien, Vergung
Hebung von Gesunkenen Schiffen, Handbuch, Part V,
pter XVI, Section 7.

Navy Tr 2838/¹¹Ships 746

- Germany

. 61

160,693

Salvage of the Battleship IMPERATRIZA MARIA, by E.
Grundt, S. I. Lavroff, K. Nechajew. UNCL

GERMAN, bk, Schiffs Bergung: Schiffschavarien, Vergung
und Hebung von Gesunkenen Schiffen; Handbuch, Part V,
Chapter, XVII, Section 5.

Navy Tr 2839/BuShips 747

WE - Spain
Mil
Jul 61

160,692

Attempt to Salvage the Spanish Battleship ESPANA,
R. Grundt, B. I. Lavroff, K. Nechajew. UNCL

MAN, bk, Schiffs Bergung: Schiff'schawarien, Vergung
: Hebung von Gesunkenen Schiffen, Handbuch, Part V,
ter & XVI, Section 6.

Navy Tr 2835/BuShips 745

- Spain

. 51

160, 691

116
Remote Control of Cigarette Smoking, by E. E. Lavrenko.
RUSSIAN, par, Engll, Vol 1, 1960, pp 20-23.
NLL Ref: 9022.66 (1910)

E. E. Lavrenko

Sol/Mech, Indus, Civ & Mar Engr
Feb 68 349,605

Chromatographie par Echange d'Ions Pour la
Separation des Isotopes des Terres Rares, (Ion-
Exchange Chromatography for Separation of Isotopes
of Rare Earths), by A. K. Lavrenkina, F. J.
Pavlovskaya, A. A. Pustogalov, I. N. Gretshtsheva,
12 pp.

RUSSIAN to FRENCH, per, Zhur Norgon Khim SSSR,
Vol XII, 1958, pp 82-87.

Reverse Trans
CIA Tr-R-535

Sci
May 61

The East River and the Spree, by Lavrov.

RUSSIAN, np, Izvestiya, 19 Oct 1962.

FBIS Wire

USSR

Geog

26 Oct 62

Reaction of the Organism to the Administration of
High Doses of Vitamin D₂ (Experimental Data), by
B. A. Lavrov, Ye. L. Terebt'yeva, 8 pp.

RUSSIAN, par, Vest Ak Medit Nauk SSSR, Vol XVIII,
No 8, 1963.

JPRS 21,526

Sci - Biol & Med Sci
Oct 63

241-093

(2529-D)

A Short Review of the 1956-1957 Scientific-
Research Activity of Members of the Department
of Hygiene, Microbiology and Epidemiology of
the Academy of Medical Sciences Who are Not
Working in Institutes of the Academy, by B. A.
Lavrov, 11 pp.

RUSSIAN, per, Vest Ak Med Nauk SSSR, Vol XIII,
No 5, 1958, pp 76-81.

US JPRS L-1495-B

82,002

Sci - Med
Feb 59

The Chock Packing for the 300 Rolling Mill, by
B. I. Lavrov, 2 pp.

RUSSIAN, no per, Metallurg, No 1, Jan 1957, p 30.

(Consultants Bureau)

Sci - Minerals/Metals
Sep 57

52,420

On an Integral Criterion for Stability of Motion
by T. I. Alekshman B. P. Lavrov, 7 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIV No 5
1960, pp 938-941

FP

101

101 61

161, 125

1. (1) Offensive Battle of a Group of Mechanized Forces, by E. Lavrov, 10 pp; 2. Planning of Signal Communications in a Tank Group in Offensive Battle, by A. Makov, 9 pp., UNCLASSIFIED

Full translation.

RUSSIAN, per, Tankist, No 2/3, 1943, p 15, 34.

ID GSUSA G-594-A (1-2)

USSR

Military

May 55 CTS

2037

Knock in Compression-Ignition Engines, by F. A.
Levrov, E. N. Sprintsina.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
No 7, 1956, pp 86-97.

DSIR LLU M.332
(loan)

Sci - Engr

Oct 60

128,748

A Semiconductor Triode Used As a Key, by G. Lavrov,
10 pp.

RUSSIAN, per, Radio, No 8, 1959, pp 7-9.

FID.X-4040

URASIA 8C-57a/59

Sci
Jan 60

Electrolytic Production of Rhenium Coatings
from Aqueous Solutions with the Use of Current
of Alternating Polarity, by S. I. Shiparenko,
I. I. Lavrov, Yu. P. Shamagin, 5 pp.

RUSSIAN, per, Zhur Prikl Khim. Vol XXIV
No 6, 1961, pp 1281-1285.

CB

Sci

18.5.74

Feb 8 62

Flocculation ~~XXX~~ in the Electrophoretic Deposition
of Carbonate Suspensions, by I. S. Lavrov, 4 pp.

RUSSIAN, per, ~~KXXXX~~ Kolloidnyy Zhur, Vol XXIII,
No 4, 1961, pp 423-427.

CB

Sci
12 Jun 62

199,000

The Porous Structure of Electrophoretic Deposits,
by I. S. Lavrov, 3 pp.

RUSSEN, per, Kolloid Zhur, Vol XXIII, No 3,
1961, pp. 295-298

CB

187,860

Sci
Mar 62

Organosols as Activators for a One-Step Photographic Process. I., by R. N. Egan, I. S. Lavrov, 8 pp.

RUSSIAN, per, Trudy Leningrad, Tekh Inst ineni
Leningrada, Vol XXXVII, 1957, pp 154-158.

CIA/TID IX-817

NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Physics

Apr 60

USIB INTERNAL USE ONLY

114,142

Microstructure of Electrochromium, by N. Ye.
Pillmehiko, I. V. Lavrov, 3 pp.

RUSSIAN, per, Ognopory, No 7/8, 1960, ~~XXXXXXXXXX~~.

Acta Metallurgica

Sci

May 62

194,473

Aluminum Oxycarbides, by N. B. Milonenko, I. V.
Lavrov, S. V. Andreyeva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 1,
1959, pp 155-.

Consultants Bureau

118, 451

Sci

Jun 60

On the Problem of the Behavior of Mullite at Its
Melting Point, by H. E. Filonenko, I. V. Lavrov.

RUSSIAN, thrice-no per, Dok Ak Nauk SSSR, Vol LXXXIX,
No 1, 1953, pp 141-142.

Brutcher Tr 3170

Scientific - Chemistry

Price \$1.90

Nov 53 CTS

7266

Investigation on Conditions of Equilibrium at the Angle
 Al_2O_3 of the Triple System $\text{CaO}-\text{Al}_2\text{O}_3 - \text{SiO}_2$, by N. E.
Filonenko, I. V. Lavrov,

RUSSIAN, per, Zhur, Priklad. Khim., Vol 23, 1950,
pp 1040-1046.

UKSM (Ref T. 1397)

Sci

65, 795

Aluminum Spinel, $AlO \cdot Al_2O_3$, by N. E.
Filonenko, I. V. Lavrov, O. V. Andreyeva,
R. L. Pevzner, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV,
No 3, Jul-Dec 1957, pp 583-585.

Consultants Bureau

Sci - Chem
Aug 58

69, 329

Calcium Hexaluminate in the System $\text{CaO-Al}_2\text{O}_3\text{-SiO}_2$,
by N. E. Filonenko, I. V. Lavrov, 6 pp

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 66, No 4,
1949, pp 673-676.

Sci Museum Lib No 51/2340

ERS Lib Comm No 559

Scientific - Chemistry

A-257

The Army Group Rear in Offensive Operations, by
Col K. Lavrov, 27 pp. UNCLASSIFIED

RUSSIAN, per, Voyennaya Mysl, No 6, 1946.

ID GSUSA F-6088 D

USSR - Military

JULY 1951 CMC

A6720

The Effect of Radioactive Irradiation on the
Dielectric Properties of Electrical Insulating
Materials, by K. A. Vodop'yanov, B. I. Vorozhtsov,
M. D. Lavrov, 5 pp.

RUSSIAN, per, Atomnaya Energia, No 12, 1960,
pp 498-500.

Interntl Physical Index
Physics Express
Vol III, No 8

158, 762

Sci - Phys

Jun 61

Problems of Theory of P U A Z O - (Instrumentation
System of Guidance of Anti-Aircraft Artillery Fire),
by N. F. Lavrov. *8*
RUSSIAN, bk. Zvoprosy Teorii P U A Z O, Moscow,
1960, pp 1-481.
*FTD-MT-65-75

Ussr
Mil
Apr 65

Method of Calculating the Chemical Composition
of Gas Produced in Underground Gasification, by
N. Lavrov, et al.

RUSSIAN, per, Podzemnaya Gasifikatsiya Uglei, No 4,
1957, p 15.

Dept of Int
US Bur of Mines
Central Exper Sta
Pittsburgh, Pa. No 342

327 59-11565
Sci - Chem

76 7 202
11 152
87, 731
May 59

~~XXXXXXXX~~ Acclimatization of Muskrats in the
USSR, by N. P. Lavrov, 150 pp.

RUSSIAN, bk, Akklimatizatsiya Ondatry v SSSR,
Izdatel'stvo Tsentrosoyuz, 1957.

Dept of Interior
SKD C3 V 7

Sci - Biol

Sep 61

168,209

Russian Game Reports. Vol II. Muskrat, 1951-1955.
Fluctuations and Forecasts of Muskrat Numbers, by
N. P. Lavrov.

RUSSIAN, per, Voprosy Biologii Pushnykh Zverey i
Tekhniki Okhotnich'yego Promysla (USSR), Vol XI-
XIV, 1951-1955.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

Russian Game Reports. Vol II. Muskrat, 1951-1955.
Internal and External Parasites of Muskrats, by
N. P. Lavrov.

RUSSIAN, per, Voprosy Biologii Pushnykh Zverey i
Tekhniki Okhotnich'yego Promysla (USSR), Vol XI,
XIV, 1951-1955.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

Russian Game Reports. Vol II, Muskrat, 1951-1955.
Raising "Black" Muskrats, by N. P. Lavrov.

RUSSIAN, per, Voprosy Biologii Pushnykh Zverey i
Tekhniki Okhotnich'yego Promysla (USSR), Vol XI-
VIX, 1951-1955.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

Russian Game Reports. Vol II, Muskrat, 1951-1955.
Significance of Bitterns (*Botsaurus Stellaris*, L.)
in Muskrat Management, by N. F. Lavrov.

RUSSIAN, per, Voprosy Biologii Pushnykh Zverey i
Tekhniki Okhotnich'yego Promysla (USSR), Vol XI-
XIV, 1951-1955.

Order from Queen's Printer
Canada

Sci - Biol
Jul 59
OTS I, 12

The Thin-Toed Ground Squirrel (*Spermophilopsis
Leptodactylus* Light), by S. P. Naumov, N. P. Lavrov,
E. P. Spangenberg.

RUSSIAN, bk, All-Union Cooperative Assn Publ
House, Moscow/Leningrad, 1935, pp 36-70.

US Dept of Interior
Tr No 93

USSR

19,844

Scientific - Biology

Dec 54 CTS

Methods for Forecasting Population Changes in
the Ermine (*Mustela Erminea* L.), by N. P.
~~Levchenko~~.

RUSSIAN, per, Trans Centr Lab Biol and Game
Industry, No 5, Zagotzhivsnir'e, Moscow,
1941, pp 60-77. (For references, see Tr No 137)

US Dept of Interior
Tr No 131

19,860

USSR

Scientific - Biology

Dec 54 CTS

Taking a Census of the Foods of the Fox and
Ermine (Small Rodents and Insectivores), by
N. V. Bashenina, N. P. Lavrov.

RUSSIAN, *OKR* Trans Centr Lab Biol and Game
Industry, No 5, Zagotzhivsuir'e, Moscow, 1941,
pp 100-104. (For references, see Tr No 137)

19, 911

US Dept of Interior
Tr No 133

USSR
Scientific - Biology
~~XXXXXXXX~~

Nov 54 CTS

Principles Underlying and Methods for Introducing
the Muskrat (*Fiber Zibethicus* L.), by N. P.
Lavrov.

Trudy Tsentr Lab Biol
RUSSIAN, per, Trans Centr Lab Biol and Game
Industry, No 5, Zagotzhivsnir'e, Moscow, 1941,
pp 155-171. (For references, see Tr No 138)

US Dept of Interior
Tr No 135

USBR

19,856

Scientific - Biology

Dec 54 CTS

On the Biology of the Common Shrew (*Sorex
Araneus L.*), by N. P. Lavrov.

RUSSIAN, bino per, Zool Zhur, Vol XXII, No 6,
1943, pp 361-365.

US Dept of Interior
Tr No 191

19,857

USSR

Scientific - Biology

Dec 54 CTS

A Study of the CO Conversion Reaction During
Steam Gasification, by N. V. Lavrov, Greben-
shchikova.

RUSSIAN, per, Gaz Prom, No 1, 1958, pp 20-25.

Dept of Interior
Bu of Mines
Central Exper Sta
Pittsburgh, Pa.
Tr 506

Sci - Chem

Dec 59

103, 127

Methods of Controlling the Conversion Reaction of
Carbon Monoxide With Water Vapour When Producing
Technological Gas in an Underground Generator,
by N. V. Lavrov, K. E. Trifonova.

RUSSIAN, per, Podzemnaya Gazifikatsiya Ugley,
No 2, Moscow, 1958, pp 35-38.

Dept of Interior
Bu of Mines
Central Exper Sta
Pittsburgh, Pa.
Tr 541

103,027

Sci - Engr
Dec 59

Some Parameters Influencing the Capacity of
Gas Generating Stations, by N. V. Lavrov.

RUSSIAN, per, Podzemnaya Gazifikatsiya Ugley;
(1957, No 1.)

Dept of Interior
TN7, B57, No 106

Sci - Engr

Nov 59

100,578

The Thermodynamics of Gasification and
Gas-Synthesis Reactions, by N. V. Lavrov

RUSSIAN, bk,

N NLL (Loan)

Feb 66

248, 581

Lavrov, N. V., Kuchuk, S. D., Vilkevich, V. L.,
and Goldfeld, M. L.
GAS FUEL FOR DIESEL LOCOMOTIVES. [1964] [5p]
Order from OTS, SLA, or ETC \$1.10 TT-64-10944
Trans. of Zhелеznodorozhnyi Transport (USSR) 1963
[v. 43, no. 8] p. 43-46.

TT-64-10944

I. Lavrov, N. V.
II. Kuchuk, S. D.
III. Vilkevich, V. L.
IV. Goldfeld, M. L.

50224

(Materials--Fuels, TT, v. 12, no. 2)

Office of Technical Services

Thermodynamics of Gasification Reactions, by N. V.
Lavrov, V. I. Filippova, V. V. Korobov, I. I.
Chernenkov, 9 pp.

RUSSIAN, per, Trudy Inst Goryuchikh Iskopaemykh,
Ak Nauk SSSR, Otdel Tekh Nauk, Vol XI, 1959,
pp 24-29.

Book Introduction
TNI 55, No 4 71

NLL m. 400 4
AERE-Trans-861
Harwell

171, 236

Sci - Chem
Oct 61

1 Oct 59

Approximate Chemical Representation of the Movement
of the Combustion Centre, by N. V. Lavrov, K. B.
Trifonova.

RUSSIAN, par, Podzemnaya Gazifikatsiya Ugley, No 1.
1958, pp 18-23.

Dept of Interior
TN7, B57, No 105

Sci - Chem

Nov 59

100,577

The Thermodynamics of Gasification and
Gas-Synthesis Reactions, by N. V. Lavrov.

RUSSIAN, bk,

NLI (Loan)

Feb 64

Concerning the Underground Gasification of Coal,
by H. V. Lammov, 4 pp.

RUSSIAN, mo per, Vest Ak Nauk SSSR, No 6,
Jun 1954, pp 62, 63.

CIA/PDD/X-1544

USSR
Economic
Scientific - Geophysics
Fuels

CTS 64/Jan 55

20,954

The Filtration Method of Underground Gasification of
Coal, by A. B. Chernyshev, N. V. Lavrov, I. L.
Farberov, 7 pp.

RUSSIAN, per, Iz Ak Nauk Otdel Tekh Nauk, No 7,
1946, pp 969-974

SLA 59-15098

Sci + Geophys
Sep 59
Vol 2, No 2

98,042

The Reaction of Ethylene Oxide With Silicon
Tetrachloride and Ethyltrichlorosilane, by M. F:
Shostakovskiy, S.P. Lavrov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV No 1, 1957
128-1

Consultants Bureau

Sci - Chem
Aug 58

6 1, 1, 5 4

A Universal Programming Language (ALGOL 60),
by S. S. Lavrov. 180 pp. 102
RUSSIAN, bk. Universal'nyy Yazyk Programirovaniya
(ALGOL 60), 1964, pp 1-171.
FTD-HT-66-382

S S Lavrov

Sci/Electronics
Jul 67

331,376

The Universal Language of Programming, by
S. S. Lavrov,

RUSSIAN, bk, Universal'nyya Yazyk Programirova-
niya, (algol 60), 1964, pp 1-171.

*PTD-TT-66-382

S. S. Lavrov

Sci/Math & Data Proc
Jul 66

U.S. DEPARTMENT OF COMMERCE
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p 38

REVENUE & EXCH. FROS
FEB 88

274,147

Input-Output Procedures in the Algol-60 Language,
by A. P. Ershov, S. S. Lavrov, et al, 5 pp.
RUSSIAN, per, Zhur Vychislitel Matemat i Matemat Fiz,
Vol IV, No 5, 1964, pp 970-973.
JPRS 28182

P 38

Sci-Math & Data Proc
Feb 65

273,145

Improvement of the Planned Structure in Reconstruc-
tion of Town, by V. A. Lavrov, 7 pp.

RUSSIAN, per, Iz Ak Stroitel Arkhitektury SSSR,
1962, pp 12-24. (Call No TH 4 I 985)

Army Map Service

USSR

Room

Jan 63

219,813

Kh 17N4G9 (E1876) Steel, A Substitute for
Steels of the 1Kh18N9 and 1Kh18N9T Type, by
V. V. Sachkov, V. I. Lavrov, et al. 7 pp.

RUSSIAN, per, Metall i Term Obrabotka Metall,
No 11, 1961, pp 30-33. 9679276

FTD-TT-62-1245

Sci-Hin/Met
Dec 62

219,355

(FDD 21676)

Professor L. A. Zhekulin (On His 50th Birthday),
by V. M. Lawrov, 5 pp.

RUSSIAN, no per, Elektrichestvo, No 3, Moscow,
Mar 1952, p 94.

e
CIA/FDD/U-6261

USSR

Sci - Engineering, electrical
Bio

18, 367

Geomorphology of the Shelf off the West Coast
of Southern Sakhalin, by V. M. Lavrov, 2 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CXLVIII, No 1-6, Jan, Feb 1963.

Amer Geol Inst

Sci
Jul 65

Precipitation of Magnesium Chloride from Hydrochloric
Acid Solutions, by A. P. Otukhov, V. P. Lavrov,
8 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol IV, 1931, pp
994-1001.

SLA R-3342

Sci

Aug 59

94,153

Systematic Errors in Digital Time-Pulse Converters,
by V. N. Khlistunov, V. P. Lavrov, 8 pp.

RUSSIAN, per, Izmeritel Tekh, No 10, 1960,
pp 37-41.

Instrument Society
of America

Sci

Sep 61

168,191

(FDD 28169)

Morphological Reaction of the Reticular Cells of the Liver and Spleen as an Index of Immunological Shifts in Guinea Pigs, by V. P. Lavrov, S. I. Kozulampovich, 10 pp.

RUSSIAN, no par, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol. XXVII, No 2, Moscow, Feb 1956, pp 48-51.

CIA/R FDD U-8859

USSR

Sci - Medicine, Immunology

Oct 56

39,558

Results of Electromagnetic Investigations
on the Influence of Shallow Earth on the
Variation of Air Temperature and Relative
Humidity Near the Ground, by V. S. Lerner,
10 pp.

RUSSELL, A per. At Earth SSSR, Scientific and
Production i. Bor'ba s. Kimi. Inst. Geogr.
1957, pp 322-331. 9057145

OTS 60-21245
FL-460

Sci. - Geophys
Apr 62

189, 374

Cyclothems in the Upper Jurassic of the Western
Kansk-Achinsk Coal Basin, by V. V. Lavrov, 2 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLI, No 1-6, Jul, Aug 1963, pp

Amer Geol Inst

Sci
Jul 65

The Question of Underwater Ice Formation, by
V. V. Lavrov, 7 pp.

RUSSIAN, per, Met i Gl'd, No 5, 1957, pp 43-45.

100,695
Amer Meteorol Soc
for Geophys Res Div
ASTLA

Sci - Geophysics
Oct 59

100,695

The Load-Deformation of Ice, by V. V. Larinov,
4 pp.

RUSSIAN, per, Zhur Tecl. Fir, Vol XXXII, No 2,
1962, pp 101-105.

AIP

Sov. Phys. - 1962, 11, 1
Vol VII, No 2

Sci
Aug 62

200, 24.